

## REMARKS

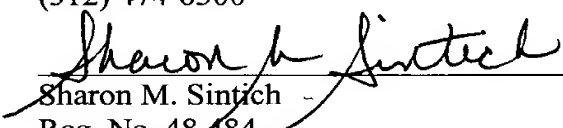
According to the Notice to Comply, mailed March 27, 2002, the Figures contained amino acid sequences which were not identified in the sequence listing. Submitted herewith is a substitute sequence listing in which SEQ ID NO: 13 is the portion of the CON167 amino acid sequence depicted in Figure 1, and SEQ ID NO: 14 is the portion of the CON167 amino acid sequence depicted in Figure 2. The sequences are disclosed in the Figures as filed and therefore do not add new matter to the application. The amendments to the specification at page 9 insert the sequence identification numbers pursuant to 37 C.F.R. 1.821(d) and do not add new matter to the application. A marked up version of the amendments to the specification is attached hereto as **APPENDIX A**.

Also submitted herewith is the substitute sequence listing in computer readable form. The undersigned agent declares that the paper and computer readable copies of the sequence listing are identical.

Respectfully submitted,

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September 26, 2002



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APPENDIX A

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MARKED UP VERSION OF AMENDMENTS TO THE SPECIFICATION

Page 9, line 25:

Figure 1 depicts an alignment of a portion (amino acids 6-310) of the CON 167 amino acid sequence (SEQ ID NO: 13) and a portion of the amino acid sequence of the human olfactory receptor FAT11 (Genebank Accession No. L35475, SEQ ID NO: 8). Identical residues and residues of similar character (+) are indicated.

Page 9, line 29:

Figure 2 depicts an alignment of a portion (amino acids 65-287) of the CON 167 amino acid sequence (SEQ ID NO: 14) and a portion of the amino acid sequence of the murine olfactory receptor G7 (Genebank Accession No. AF102537, SEQ ID NO: 9). Identical residues and residues of similar character (+) are indicated.